

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,216,651 B2  
APPLICATION NO. : 09/863234  
DATED : May 15, 2007  
INVENTOR(S) : Argental et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On Title page 2 of the patent, add -- 5,720,720 A 2/1998 Laske -- after "5,645,081 A 7/1997 Argenta et al."

On Title page 2 of the patent, add -- 4,713,052 A 12/1987 Beck -- after "4,661,093 A 04/1987 Beck et al."

On Title page 9 of the patent, append the following thirty-six references after "Cosker, T., et al., Choice of Dressing Has a Major Impact on Blistering and Healing Outcomes in Orthopaedic Patients, Journal of Wound Care, Vo. 14, No. 1, Jan. 2005, pp. 27-29":

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--ALEXANDER, J.W., et al., "Clinical evaluation of epigard, a new synthetic substitute for homograft and heterograft skin," J. of Trauma, 13:374-383, (1973)

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BERTONE, A.L., et al., "Management of Exuberant Granulation Tissue," Veterinary Clinic of North America - Equine Practice, vol. 3, pp 551-562, (1989).

BYERS, R.M., "Clinical effects of closed suction drainage on wound healing in patients with head and neck cancer," Arch. Otolaryngol., vol. 108:723-6, (November 1982)

CESANY, P., "Suction in the Treatment of Torpid Ulcerations," Rozhledy v chirurgii, 48-9, MINC022894-MINC022898, cover sheet and pages 406-409 English abstract on page 409 (October 31, 1969)

CHARIKER/JETER, Spartanburg General Hospital Progress Notes, dated 1986, 25 pages, (Exhibit D-158)

CHINN, S.D., "Closed wound suction drainage," J. Foot Surg., vol. 24: 76-81, (Jan-Feb 1985)

DAVYDOV, Y.A., et al., "Vacuum Therapy in Treatment of Acute Purulent Diseases of Soft Tissues and Purulent Wounds," Vestnik Khirurgii (Surgeon's Herald), Medicine Publishers 1986, 5 sheets, (Exhibit P-528)

DAVYDOV, Y., et al., "Vacuum Therapy in the Treatment of Purulent Lactation Mastitis," Vestn. Khir. P. 66-70, English translation by IRC, (Sept. 1986), (Exhibit D-292)

DAVYDOV, Y., et al., "Vacuum Therapy in the Treatment of Purulent Lactation Mastitis," Vestn. Khir. Cover sheet and pages 66-70, in Russian, English abstract provided on page 70, (1986), (Exhibit D-173)

DAVYDOV, Y., et al., "Bacteriological and Cytological Assessment of Vacuum Therapy of Purulent Wounds," Vestn. Khir., 48-52, English translation by IRC, (Oct. 1988). (Exhibit D-290)

DAVYDOV, Y., et al., "Bacteriological and Cytological Assessment of Vacuum Therapy of Purulent Wounds," Vestn. Khir., cover sheet and pages 48-52, in Russian, English abstract provided on page 52, (1988), (Exhibit D-172)

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HERRMANN, L.G., et al., "The Conservative Treatment of Arteriosclerotic Peripheral Vascular Diseases: Passive Vascular Exercises (Pavaex Therapy)", Ann. Surg. 100(4): 750-760, (1934)  
HILSABECK, J., "The Presacral Space as a Collector of Fluid Accumulations Following Rectal Anastomosis", American Society of Colon and Rectal Surgeons, Oct., vol. 25, no. 7: 680-684, (1980)  
JOHNSON, F., "An Improved Technique for Skin Graft Placement Using A Suction Drain", Surgery, Gynecology & Obstetrics, p. 585-586, December 1984, (Exhibit D132)  
LEAPER, D.J., "The Wound Healing Process," Advances in Wound Management, T.D. Turner, et al., eds., pp. 7-16, New York: John Wiley and Sons, (1986)  
MCFARLANE, R., "The use of Continuous Suction Under Skin Flaps", British Journal of Plastic Surgery, Vol. 11, 1958, pp. 77-86  
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MOLONEY, G., "Apposition and Drainage of Large Skin Flaps by Suction," The Australian and New Zealand Journal of Surgery, 26(3):173-179, (1957)  
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PARK, G.B., et al., "The Design and Evaluation of a Burn Wound Covering", Supplied by The British Library - "The Word's Knowledge", pp. 11-15, (1978)  
SMITH, S.R., "Surgical drainage," Br. J. Hosp. Med., pages 308-315, (June 1985)  
SPAHN/HAMAKER slide entitled, "Poor Man's Irrigation/Vacuum Dressing used since the 1970's," (Exhibit D-135)  
SVEDMAN, P., "A dressing allowing continuous treatment of a biosurface," IRCS Medical Science: Biomedical Technology; Clinical Medicine; Surgery and Transplantation, 7:221 (1979). (Exhibit D-407)  
SVEDMAN, "A dressing system providing fluid supply and suction drainage used for continuous or intermittent irrigation," Ann. Plast. Surg., vol. 17, 9 pages, (August 1986)  
SVEDMAN, "Irrigation treatment in split thickness skin grafting of intractable leg ulcers," Scand. J. Plast. Reconstr. Surg., vol. 19:211-213, (1985)

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SVEDMAN, P., "A dressing allowing continuous treatment of a biosurface," IRCS Medical Science: Biomedical Technology; Clinical Medicine; Surgery and Transplantation, 7:221 (1979), with annotations  
TAYLOR, V., "Meeting the Challenge of Fistulas & Draining Wounds", Nursing80, 1980, June, pp. 45-51  
TURNER, T.D., "Semipermeable Films as Wound Dressings", Schweiz Rundsch Med. Prax., 73(30-31): 950-952, (1984)  
VILJANTO, J., "Eine neue Methode zur Behandlung offener Wundflächen," Annales Chirurgiae et Gynaecologiae Fenniae, 60:94-100, (1972)  
YUSUPOV, Yu. N., et al., 5 sheets of English translation of "Active Drainage of Wounds", Vestnik khirurgii imeni I.I. Grekova 1987,138(4), 42-46 (1987), also attached are 3 pages of English translation by BlueSky publishing entitled "Active Wound Drainage" by Usupov and Yupifanov, Vestisik Khirurgii, April 42-45 (1987)--

Signed and Sealed this

Sixteenth Day of September, 2008



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*